

*Amendments To The Claims*

1. (Original) A laser module package, comprising:

a laser module comprising a laser diode for converting an electrical signal into light, a first lens for focusing the light output from the laser diode, and a casing for sealing and fastening the first lens and surrounding and sealing the laser diode;

a correction lens placed behind the first lens for outputting parallel light;

a second lens for focusing the parallel light output from the correction lens; and

an optical fiber fixed so that a center of an end thereof is positioned at a location where the light output from the second lens is focused.

2. (Canceled).

3. (Currently Amended) The laser module package as set forth in claim 1 ~~or 2~~, wherein the correction lens is sealed in and fastened to a sliding member that is movable along a guide tube extending while surrounding the laser module.

4. (Original) The laser module package as set forth in claim 3, wherein the sliding member is fastened to the guide tube at a location where the parallel light can be output from the correction lens.

5. (Currently Amended) The laser module package as set forth in claim 1 ~~or 2~~,

further comprising an optical isolator placed between the first lens and the correction lens.

6. (Currently Amended) The laser module package as set forth in claim 1 ~~or~~ 2, further comprising an optical isolator placed between the correction lens and the second lens.

7. (Original) A method of manufacturing a laser module package, comprising the steps of:

placing a laser module comprised of a laser diode for converting an electrical signal into light, a first lens for focusing the light output from the laser diode, and a casing for sealing and fastening the first lens and surrounding and sealing the laser diode;

locating a correction lens behind the first lens for outputting parallel light;

positioning a second lens to focus the parallel light output from the correction lens; and

fixing an optical fiber so that a center of an end of the optical fiber is positioned at a location where the light output from the second lens is focused.

8. (Canceled).

9. (Currently Amended) The method as set forth in claim 7 ~~or~~ 8, wherein the correction lens is sealed in and fastened to a sliding member that is movable along a guide tube extending while surrounding the laser module.

10. (Original) The method as set forth in claim 9, wherein the sliding member is fastened to the guide tube at a location where the parallel light can be output from the correction lens.

11. (Currently Amended) The method as set forth in claim 7 ~~or~~ 8, further comprising an optical isolator placed between the first lens and the correction lens.

12. (Currently Amended) The method as set forth in claim 7 ~~or~~ 8, further comprising an optical isolator placed between the correction lens and the second lens.